IBGBLIGHTS OF PRINCRIBING INFORMATION
These highlights do not include all the information needed to use Melonicam Tablets USP, safely and
effectively, See full prescribing information for 5 Me information 25.

Meloxicam Tablets USP, for oral use Initial U.S. Approval: 2000

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### ...... RECENT MAJOR CHANGES ......

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DOSAGE AND ADMINISTRATION .

Use the lowest effective dosage for the shortest duration consistent with individual patient treatment goals (2-1)

Starting dose: 7.5 mg once daily
Dose may be increased to 15 mg once daily
JRA (2.4):
7.5 mg once daily in children 160 kg

Meloxicam Tablets are not interchangeable with approved formulations of oral meloxicam even if the total milligram strength is the same (2.5)

SEAR I ISSUE AN ANALYSIA OF THE ANALYSIA OF T

Melanos Tables UST 7-5 mg and 17 mg (5)

Lison Spanness Step is melanism as any comparent of the designation (4)

Lison Spanness Step is melanism as any comparent of the designation (4)

Lison Spanness Step is melanism as any comparent of the designation of th

Desge that Interfere with Hemostusis for p. variaris, ampire, SSBIs/SNR(s): Monitor patients for blee ding who are concentrately taking Melossican with drugs that interfere with hemostusis. Concentrate use of Melossican and

analysis doses of signits in one goverably recommended (7).

ACE in hinters, Aceptatensian Receptor (Heckers (ARBits) or Best-Blickers; Concombant use with Melavician may discissible the architecture of the endings, Mesike the discission is edderly, volume-deployed, or those with resulting and the architecture and ARBis; Concombant use with Melavicians in elderly, volume-deployed, or those with resulting across the end of the endings of white the end of the endings of white endings are set in the development of the end of re nal function (7)
<u>Disperies</u>: NAIDs can reduce numberstic effect of furose-mide and thinxide disperies. Monitor patients to assure disperies efficacy including authype trensive effects (7)

<u>Pressurer</u>: Use of NSAIDs during the third trimester of prognancy increases the risk of premature classure of the freal ductor arteriosus. Avoid one of NSAIDs in posymets women starting at 30 weeks generating (5.10, 8.1) inheritar: NSAIDs are associated with reversible inheritary. Consider withdrawal of Melasticam in women who have difficultures concertiving (6.31).

# FULL PRESCRIBING INFORMATION: CONTENTS\* 1 INDICATIONS AND USAGE 1.1 Osteoarthrifis (PA)

1.1 Donouritrida (DA)
1.1 Donouritrida (DA)
1.3 Invesile Rhoemande Arbeités (DRA) Panciarticular and Polyarticular Course
2.0 DosACAT AND ADMINISTRATION
2.1 Central Dosing Instructions
2.1 Central Dosing Instructions
2.2 Donouritrida
2.4 Dovale Rhoemaniol Arbeités (DRA) Panciarticular and Polyarticular Course
2.5 Roual Impairment

2.4 New Memoria Recommend Andrice (IAA) Paracterista and Polyperic Live State Illiquismess (1) and Illiquismess (1) alliquismess (1) alliquismess (1) and Illiquismess (1) and Il

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14.1 Osteo-arteritis and Rineumation Arteritis
14.2 Juvenile Rheumatold Arteritis (JRA) Pauciarticular and Polyarticular Course
16 HOW SUPPLIEDSTORAGE AND HANDLING
17 PATIENT COUNSELING INFORMATION
Sections or subsections omitted from the full prescribing information are not listed.

# WARNING: RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS Cardiovascular Thrombotic Events

NUMERATE ALTERNISMS. EXTENS.

Number residual actifications are deprised from the configuration of the first set of serious cardiovasc cultre flowards for extension of the first set of serious cardiovasc cultre flowards for extension of the first set of serious for the first set of the first se

NSAID, care on increment risk of serious generalized ind(CI) abstract serious indicating the finite particular of the state of the serious of the state of the risk of the final. These events can occur at any time during new and without scarning symptoms. Elberty patients and patients with a prior in breaty of peptic there disease analow CI bleeding are at greater risk for serious CI events (new Winnings and Preconstitute (CI)).

## 1 INDICATIONS AND USAGE

L2 Rheumateid Arthritis (RA)

Meloxican tables are indicated for relief of the signs and symptoms of rheumatoid arthritis [see Clinical Studies [44,1]).

Source (e.e.);

L3 Invenile Rheumanisi Arthritis (JRA) Pauciarticular and Polyarticular Course
Mototican tables are indicased for relief of the signs and symptoms of pauciarticular or polyarticular
course Javenile Rheumanist Arthritis in patients who weigh 560 kg [see Dosage and Administration
(2.2) and Chilaci Saulise (14.7)].

2 DOSAGE AND ADMINISTRATION

2 DOSAGE AND ADMINISTRATION

21 General Daving Distructions

Carefully consider the potential bureful and risks of Midnisk and ables and other systems opposed.

Everlandy consider the potential bureful is the lawser of frective desings for the showest desident and ables. But the lawser of frective desings for the showest desident and ables to the strength of the showest desident and ables to the strength of the showest desident and ables to the strength of t

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2. The contraction of the signs of the search of the signs of the search of the signs and symptoms of the searching of the signs of the sinterest of the signs of the signs of the signs of the signs of th

Motorizant natives shown not be used in cliniters who weigh "40 kg.

25 Renal Impairment

The use of Molosizantablest is subject with severe renal impairment is not recommended.

In pairment on herodulysis, the maximum desage of Molosizantablest is 7.5 mg per day [see Clinical Plentencology (22.5)].

2.6 Non-Interchangeability with Other Formulations of Meloxicam

Meloxicam tablets have not shown equivalent systemic exposure to other approved formulations of oral meloxicam. Therefore, Meloxica mablets are not interchangeable with other formulations of oral

meloxic am product even if the total milligram strength is the same. Do not substitute similar dose strengths of Meloxic am tables; with other formulations of oral meloxic am product.

### 3 DOSAGE FORMS AND STRENGTHS Meloxicam Tablets USP:

- 7.5 mg: Light yellow, round flat beveled edged, tablet with U & L debossed on one side and 7.5 debossed centrally on the other side 15 mg: Light yellow, capacite shaped, biconvex, tablet with U & L debossed on one side and 15 debossed centrally on the other side

- Konswhyperensishiy (e.g., auphylacic reactions and serious skin reactions) is subortican or the state of a state, and the state of the

S WARNINGS AND PRICAUTIONS

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reposition.

Elevations of ALT or AST (less than three times ULN) may occur in up to 15% of patients treated with NSAIDs including meloxicam.

NSAIDs including motoricam fulform partiern of the warring signs and symptoms of bepontonicity (e.g., names, farigos, behaving, daurbas, puretine, juentice, rigid upper quadwate twolernesses, and "the-liker symptoms, If clinical signs and symptoms consistent with liver disease develop, or if systemic munifications on concerning consimplaits, each, etc., discontinus Medical can immediately, and partform a clinical evaluation of the partier feer. Live if specific Psymitterios (6.04 or Clinical Pharmacology (22.3)).

### 5.4 Hypertension

3-4 Hypertensian

NABDs, including Meloxicam, can lead to new onset or worsening of preexisting byperarmion, either of which may counthuse to the increased incidence of CV events. Patterns taking augionemian convert of the properties of the properties of the desirable control of the properties of th

thorapy.

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The Coxh and radiional NSAD Trialist' Collaboration men analysis of randomized controlled visits
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Increases in serum potassium concentration, including hyperkalemia, have been reported with use of NSAIDs, even in some patients without renal impairment. In patients with normal renal function, these effects have been attributed to a hypotrenismic-hypotalost professional state.

# 5.7 Anaphylactic Reactions

Meloxicam has been associated with anaphylactic reactions in patients with and without known hypersensitivity to meloxicam and in patients with aspirin-sensitive asthma [see Contraindications (4) and Wornings and Precounters (5.9).

## mergency help if an anaphylactic reactio

Non-emergency help if an ample lactic reaction occurs.

If Exercational reduction Related A splice Seatherly
Antipopulation of patients with reduction may been applies sentitive under which may include the reduction of the redu

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35 Services SAIs Reactions

NSAIDs, including melocious, can use services this adverser services such as eviduation of normatics.

NSAIDs, including melocious, can use services this explores of the complex (TRN), which can feath Their services covers may occur without warning, inform patients about the signs and symposes of serious sales reactions, and with occursor the surface. All the contradictions of the services are services as the concentration of the superior services services when the contradiction of the patients with previous services skin reactions to MAMALS (see Commendations (e)).

## 5.10 Premature Closure of Fetal Ductus Arteriosu

Meloxicam may cause premaure closure of the fetal ductus arteriosus. Avoid use of NSAIDs, including Meloxicam, in pregnant women starting at 30 weeks of gestation (third trimester) [see Use in Specific Populations (8.1)].

Specific Papalation (II.)

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Ameria ha occurred in NSAD2-second patient. This may be due to excell or gross Mood loss, fliid

restration, are almosphily describled effect on employageness. It a patient to made via Medicalembas

NSAD2, including Medicalembas (Secondo de risk of Hording) evens. Co-methol cutoficion such as

compatible discissioned or concentration and or affection, there are almosphile species. Operanging control control or committee and control or con 5.12 Masking of Inflammation and Fever
The pharmacological activity of Meloxicam in reducing inflammation, and possibly fever, may diminish the utility of diagnostic signs in detecting infections.

## 5.13 Laboratory Monitoring

Because serious GI bleeding, hepatotoxicity, and renal injury can occur without warning symptoms or signs, consider monitoring patients on long-term NSAID treatment with a CBC and a chemistry profile periodically face Warnings and Percausions (5.2, 5.3, 5.6).

6 ADVERSE REACTIONS

The following adverse reactions are discussed in greater detail in other sections of the labeling

- The following adverse reactions are discussed in greater detail is other sections of the labelling:

   Gardeneccial: Trestorbies Exercise for Board Wissings and Privations (3.1)

   Gil Bereding, University and Privations (1.5)

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   Hermanickly Excitoring the Wissings and Privations (3.1)

   Hermanickly Tackity have Visional and wissings with a privation of the Companies of the Companie

The Meloxicam Phase 2/3 clinical trial database includes 10,122 OA patients and 1012 RA patients troated with Meloxicam 7.5 mg/day, 3050 OA patients and 1351 RA patients treated with Meloxicam 15 mg/day, Meloxicam at these doese was administered to 661 patients for at least 6 months and to 312

points for an intercent year. Approximately 10, 200 of these patients were most interaplished and and office commission desirable place and an interaction commission desirable place and an active commission desirable place and an active commission of the place and active commission of the place and active commission of the place and active active commission of the place and active active active commission of the place and active commission of the place and active commission of the loss of a byte compare the efficiency and safety of Montace must higher the active commission of the loss of a byte compare the efficiency and safety of Montace and with place and with an active commission. The 20 the active commission of the loss of t

Osteoarth	ritis Placebo	and Active-Contr	olled Trial	
	Placebo	Meloxicam 7.5 mg daily	Meloxicam 15 mg daily	Diclofenac 100 mg daily
No. of Patients	157	154	156	153
Gastro intestinal	17.2	20.1	17.3	28.1
Abdominal pain	2.5	1.9	2.6	1.3
Diarrhea	3.8	7.8	3.2	9.2
Dyspepsia	4.5	4.5	4.5	6.5
latulence	4.5	3.2	3.2	3.9
Vausea	3.2	3.9	3.8	7.2
Body as a Whole				
Accident household	1.9	4.5	3.2	2.6
Edema <sup>1</sup>	2.5	1.9	4.5	3.3
Fall	0.6	2.6	0.0	1.3
nfluenza-like symptoms	5.1	4.5	5.8	2.6
Central and Peripheral Nervous System				
Dizziness	3.2	2.6	3.8	2.0
leadache	10.2	7.8	8.3	5.9
Respiratory				
Pharyogitis	1.3	0.6	3.2	1.3
Opper respiratory tract infection	1.9	3.2	1.9	3.3
škin				
lash <sup>2</sup>	2.5	2.6	0.6	2.0

	Placebo Me	loxicam 7.5 mg daily	Meloxicam 15 mg
No. of Patients	469	481	477
Gastrointes tinal Disorders	14.1	18.9	16.8
Abdominal pain NOS*	0.6	2.9	2.3
Dyspeptic signs and symptoms†	3.8	5.8	4.0
Nausea*	2.6	3.3	3.8
General Disorders and Administration Site Condi	tions		
Influenza-like illness*	2.1	2.9	2.3
Infection and Infestations			
Upper Respiratory tract infections-	4.1	7.0	6.5
pathogen class unspecified†			
Musculoskeletal and Connective Tissue Disorder	4		
Joint related signs and symptoms†	1.9	1.5	2.3
Nervous System Disorders			
Headaches NOS*	6.4	6.4	5.5
Skin and Subcutaneous Tissue Disorders			
Rash NOS"	1.7	1.0	2.1
MedDRA preferred term: nausea, abdominal pain NOS.	influenza-like illness	, beadaches NOS, and r	ash NOS
MedDRA high level term (peeferred terms): dyspeptic sig gastrointestinal tritation), upper respiratory tract infection NOS), joint related signs and symptoms (arthralgia, arthr	n-pathogen umpec	ified (laryngitis NOS, pl	saryngitis NOS, sinusi

The adverse events that occurred with Meloxicam in  $\approx$ 2% of patients treated short-term (4 to 6 weeks) and long-term (6 months) in active-controlled osteoarthritis trials are presented in Table 2.

Table 2 Adverse Events (%) Occurring in ≥2%	of	M	elo	xic	am	Pa	tient	s in	41	06	Weeks and 6 Month	Acti	ve-C	Contr	oB	rd C	is teoarti	aritis
						Т	rials											
	_	-																

	4-6 Weeks Co		6 Month Con	
	Meloxicam 7.5 mg daily			
No. of Patients	8955	256	169	306
Gastro intestinal	11.8	18.0	26.6	24.2
Abdominal pain	2.7	2.3	4.7	2.9
Constipation	0.8	1.2	1.8	2.6
Diarrhea	1.9	2.7	5.9	2.6
Dyspepsia	3.8	7.4	8.9	9.5
Flatulence	0.5	0.4	3.0	2.6
Nausea	2.4	4.7	4.7	7.2
Vomiting	0.6	0.8	1.8	2.6
Body as a Whole				
Accident household	0.0	0.0	0.6	2.9
Edema"	0.6	2.0	2.4	1.6
Pain	0.9	2.0	3.6	5.2
Central and Peripheral Nervous Sys	tem			
Dizziness	1.1	1.6	2.4	2.6
Headache	2.4	2.7	3.6	2.6
Hematologic				
Anemia	0.1	0.0	4.1	2.9
Mus culos keletal				
Arthralgia	0.5	0.0	5.3	1.3
Backpain	0.5	0.4	3.0	0.7
Psychiatric				
Insomnia	0.4	0.0	3.6	1.6
Respiratory				
Loughing	0.2	0.8	2.4	1.0
Upper respiratory tract infection	0.2	0.0	8.3	7.5
Skin				
Pruritus	0.4	1.2	2.4	0.0
Rash*	0.3	1.2	3.0	1.3
Urinary				
Micturition frequency	0.1	0.4	2.4	1.3
Urinary tract infection	0.3	0.4	4.7	6.9

1 Notice preferred wom and, each ophismanism, and and neurin-peak considered.

Highly thouses of Moral (20-5) and generate who been associated with an increased risk of serious General, each of the control of the con

	y volume
Body as a Whole	allergic reaction, face edema, fatigue, fever, hot flushes, malaise, syncope, weight decrease, weight increase
Cardiovascular	augina poctoris, cardiac failure, hypertension, hypotension, myocardial infarction, vascullitis
Central and Peripheral Nervous	System convulsions, paresthesia, tremor, vertigo
Gastro intestinal	colids, dry mouth, duodenal ulcer, evuctation, esophagids, gastric ulcer, gastricis, gastroesophageal reflux, gastroinesdaal hemorrhage, hematemesis, hemorrhagic duodenal ulcer, hemorrhagic gastric ulcer, intestinal perforation, melena, pancreatitis, perforated duodenal ulcer, perforated gastric ulcer, stomatifis ulcerative
Heart Rate and Rhythm	arrhythmia, palpitation, tachycardia
Hematologic	leukopenia, purpura, thrombocytopenia
Liver and Biliary System	ALT increased, AST increased, bilirubinemia, GGT increased, hepatitis
Metabolic and Nutritional	dehydration
Psychiatric	abnormal dreaming, anxiety, appetite increased, confusion, depression, nervousness, sommolence
Respiratory	asthma, bronchospasm, dyspaea
Skin and Appendages	alopecia, angioedemo, bullous eruption, phonsensitivity reaction, pruritus, severing increased, unicaria
Special Senses	abnormal vision, conjunctivitis, taste perversion, timitus
Urinary System	albuminuria. BUN increased, creatinine increased, hematuria, renal failure

5.2 Pest Markering Experience

The following adverse reactions have been identified during post-approval use of Melosicians Because there reactions a report obstantly from an appellationed uncertain size, it is our drawy possible to whether the reaction are reported obstantly from a population of the reaction and application of the reaction of the

7 DRUG INTERACTIONS

See Table 3 for clinically significant drug interactions with melosicam. See also Warnings and Precustions (5.2, 5.6, 5.11) and Clinical Pharmacology (12.3).

	Table 3 Clinically Significant Drug Interactions with Meloxicam
Drugs that Into	rfere with Hemostasis
Clinical Impact:	Montonic and anticognitum such as varietis have a synergistic effect on Beleviding. The concentrate use of architectura and anticognitum such as varietis have a synergistic effect on Beleviding. The concentrate use of architectura and anticognitum such as varietis have a synergistic effect on Beleviding. Compared to the seven of the desired products the seven of the
Intervention:	Monitor patients with concensitiant use of Melonicam with anticoagulatum (e.g., warfarin), antiplaneles agents (e.g., aspirin), selective sevenonin respense inhibitors (SSRs), and sevenonin more pinephrine respense inhibitors (SNRs) for signs of bleveding (see Warrings and Precautions (S.11)).
Aspirin	
	Controlled clinical studies showed that the concominant use of NSAIDs and analgassic dosses of anythin does not produce any greater therapeutic effect than the use of NSAID and applicit was associated with a significantly increased incidence of GI adverse reactions as compared to use of the NSAID alone [see Warnings and Precustions (5.2)].
Intervention:	Enconstant use of Meloxicam and low does aspirin or avalgencie coses of aspirin is not generally recommended because of the increased risk of Needing (see Warnings and Precautions (5.11)). Meloxicam is nor a substitute for cardiovascular protection.
ACE Inhibitor	, Angionens in Receptor Blackers, or Beuz-Blackers
Clinical Impact:	SSAIDs may distinish the authoprocussive effect of auginomic converting enzyme (ACS) adulthions, auginomic more group before the (ARB), or be abbelians (scheding proposable) appearens both are self-under production of the confidence of the confid
Intervention:	During concentrate net (Mistoficam ACE) Hillshires, ARBs, or here deliced as the Septiment of the Control of th
Diuretics	
Clinical Impact:	Ellicid stanks, as well as post- neutring observation, because of the process of
Intervention:	During conconitant use of Melonician with disordics, observe patients for signs of worsening renal function, in addition to assuring disordic efficacy including antihypersensive effects [see Warnings and Procussions (5.6)].
Lithium	
	SSAIDs have produced elevations in plasma lithium levels and reductions in renal lithium clearance. The mean minimum lithium concentration increased 15%, and the renal clearance decreased by approximately 20%. This effect has been attributed to NSAID inhibition of renal prostaga lateful synthesis [see Clinical Pharmacology (12.3)].
Intervention:	During concentinate use of Medonic am and lithium, monitor patients for signs of lithium moticity.
Methotrexate	
	Enromitant use of NSAIDs and methorevize may increase the risk for methorevize moxicity (e.g., meuropenia, thrombocytopenia, terminolytopenia, methors, evend dysfunction).
Intervention:	During concominant use of Melonicam and methodescam, monitor patients for methodescam continued.
Cyclosporine	
	Enromitant use of Molexicam and cyclosporine may increase cyclosporine's nephronoxicity.
Intervention:	During concominant uses of Melonicam and cyclosportine, monitor patients for signs of worsening renal function.
NSAIDs and S	
	Enromitant use of meloxicam with other NSAIDs or salicylates (e.g., diffunisal, salsalates) increases the risk of GI toxicity, with little or no increase in efficacy [see Warnings and Precuations (5.2)].
Intervention:	The concentrator uses of melvasicam with other NSAIDs or salleytimes is not recommended.
Pemetrexed	
Clinical Impact:	Exceptions of Medician and pureword may increase for in fixed preserved associated melviouspression, resal, and Cl society for the pureword prescribing information).  During concenting mark of Medician and pureword insident with the control of the pureword prescribing information of th
	ъмгиц соисиныт но от вменолестити решинахого, на равного мил техни пирагинах мого стояните ставаже у вырус стоя в со с за налиц пинно гот научествую.
Intervention:	Patients taking meloxicions knould interrupt dussing for at least fiver days before, the days before the d
	appaires with creations chearace below 45 rd. Initin, the concominant administration of real outcome vita personneed is not recommended.

## 8 USE IN SPECIFIC POPULATIONS

B USE IN SPECIFIC POPULATIONS

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Data
Aniesol Data
Meloxicam was present in the milk of lactuding rats at concentrations higher than those in plasma.

### 8.3 Females and Males of Reproductive Potential

B.3 Femiles and Males of Reproductive Presental Minimize.

Finalse

Final

8.4 Pediatric Use The safety and effectiveness of meloxicamin pediatric JRA patients from 2 to 17 years of age has been evaluated in three clinical trials [see Dosage and Administration (2.3), Adverse Reactions (6.1) and Clinical Studies (14.2)].

### 8.5 Geriatric Use

Elderly patients, compared to younger patients, are at greater risk for NSAID-associated serious cardiovascular, gastroinessinal, andor renal adverse reactions. If the anticipated benefit for the elderly patient curveighs these potential risks, start dosing at the low end of the dosing range, and monitor patients for adverse effects [see Wornings and Percuntions (5.1, 5.2, 5.3, 5.6, 5.13)].

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MOSERDOAGE

Symptoms following action WAXID convolvages how be not spicially listed to Indiago, discoviries, nature, vositing, and against pail, which has those posterily reversible to this agenties concommissional listeding has accurred hypotromistic, owns read taken, requiring returned to the agent of the control of t

II DESCRIPTION
Moloxicar Tables USP are a nonstrevidal arti-inflammony drug (NSAID). Each tabler comains 7.5 or 15 mg moloxicam for oral administration Meloxicam is chemically designand as 4-hydrosys-2-melhy 1-6-2-desholy-1-2-desholy-1-2-fl-2-monoshina-1-2-admonation-1-1-desholder. The molocular melhy 1-6-2-desholy-1-2-desholder in Cysley-1-2-2-desholder in the fresholder generated formula.



### Chemical Structure

Melosicani is a paral vellor until practically insoluble in-vane, with higher solubility observed serong acid and bases. It is very slightly soluble in methods. Melosicanibus an apparent purition conferrince (log Papa Coll in-seculand Mellor 17 A. Melosicanibus Paraline 11 and 42. Melosicanibus Paraline 11 and 42. Melosicanibus Paraline 11 and 42. Melosicanibus Paraline 13 and 42. Melosicanibus Paraline 13 and 16 and

DELINICAL PHARMACOLOGY

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Table 4 Single Dose and Steady-State Pharmacokinetic Parameters for Oral 7.5 mg and 15 mg Meloxicam (Mean and % CV)\*.

			Steady State		Sin	gle Dose
Pharmacokinetic Parameters (%CV)	_	Healthy male adults (Fed)	Elderly males (Fed)	Elderly females (Fed)	Renal failure (Fasted) F	depatic insufficiency (Fasted
		7.5 mg <sup>‡</sup> tablets	15 mg capsules	15 mg capsules	15 mg capsules	15 mg capsules
N		18	5	8	12	12
Cmas	[µg/ml.]	1.05 (20)	2.3 (59)	3.2 (24)	0.59 (36)	0.84 (29)
Smars Smars	[h]	4.9 (8)	5 (12)	6 (27)	4 (65)	10 (87)
9/2	[h]	20.1 (29)	21 (34)	24 (34)	18 (46)	16 (29)
CL/f	[mL/min	8.8 (29)	9.9 (76)	5.1 (22)	19 (43)	11 (44)
V <sub>v</sub> t <sup>5</sup>	ILI	14.7 (32)	15 (42)	10 (30)	26 (44)	14 (29)

\* ½1" [L]

\* The parameter values in the table are from various studies

† not under high fat conditions

‡ Meloxizant tablets

§ V<sub>2</sub>/f = Dosn((AUC-Kel))

\*\*Syst-New (ALC) Cody

Food and Amoust Differs

Administration of melocinic expension following a high fat howelded (Tg ag of fat) resoluted in mean pools

Administration of melocinic expension following a high fat howelded (Tg ag of fat) resoluted in mean pool

Market Different (Market Different Code)

Was unchanged. The time to maximum concentration (Trans) was alreved between 5 and hours, No

Philamentocolinic internation used decreed with consolution administration described. Based on these

results, Michocam can be administrated without regard to faming of much or concentrate administration

of matchin.

The manufacture of the control was desired with consolinat artistication and ordered. Based on these residuals, Maries cannot assume a desired with the control of the cont

Eaberty made (16ff years of age) whiches entertained pattern encerements and tasky-time pharmocolations calcular young mades. Before fromeins (6ff years) engly had 47% higher Allexia and 12% higher Canaca is compared by younger frombet (6ff years of age) had the higher Allexia and 12% higher Canaca is compared by younger frombet (6ff years of age) after hooly weight constitution. One pull to freeze out of an overentation in the debty invess, the adverse event exhibits of the freeze out of the content of the freeze out of the content of the freeze out freeze out of the freeze out of

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Aboles from pherma solutions, have been investigated in solvines and with still and notioner and employments. The difference or mentioned and account entercomed and the classes of embedding intervents with the degree of read important which from ACD values were similar in all groups. The account and continues that is considered for large intervents and the continues and account and continues that is considered for large intervents and account and continues that is considered for large and embedding and account and continues that is considered for large and emblantments of 250 intervents are continued authority and account account account and account account

not a place to an Sequific Populations (E.7).

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(Fig. Methorouser A study in 13 risemunated arthrife (RA) patients evaluated the effects of multiple doses of multication on the pharmacolastics of methorizans tales more versity. Methods and distribute a distribute a distribute of the pharmacolastic official pharmacolastic official pharmacolastic order of the pharmacolastic order ord

### 13 NONCLINICAL TOXICOLOGY

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Lact integrancis, Municipanes is, Implement of Fertility

Carcinograncis

There was no inverse in tumer incidence in long-aren carcinogracisty studies in rate (104 weeks) and 
ref 90 weeks) plantisturered melosticam at ead doses up to 0.2 mpligs(ps) in rate, and up to 0.3 mpligs(ps) in rate and up to 0.3 mpligs(ps) in rate (ps) to 5.2 mpligs(ps) in rate (ps) in rate (ps) to 5.2 mpligs(ps) in rate (ps) in rate (ps) in rate (ps) in r

# Meloxicam was not mutagenic in an Ames assay, or clastogenic in a chromosome aberration assay with human lymphocytes and an in vivo micronucleus test in mouse bone marrow.

Meloxicam did not impair male and female fertility in rats at oral doses up to 9 mg/kg/day in males and 5 mg/kg/day in females (up to 5.8- and 3.2-times greater, respectively, than the MRHD based on BSA comparison).

### 14 CLINICAL STUDIES

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IN HOW ADPPLIEDSTORAGE AND HANDLING.

Monitorination USD are available as a lighty show, usuad, flat, succased other consisting solutions and the second of the control of the second of the control of t

Storage Store at  $20^9$  to  $25^9$ C ( $68^9$  to  $77^9$ F) [See USP Controlled Room Temperature]. Keep Meloxicam Tabless USP in a dry place

Dispense tablets in a tight container.

Keep this and all medications out of the reach of children.

TP PATIENT COUNSLING INFORMATION
After the spatients read the FDL-approved patient labeling (Medicates Galde) that accompaties each processigning disparent countries of the processigning disparent patients of the patient patients of the p

Advise patients to be alert for the symptoms of cardiovascular thrombotic events, including chest pain, shortness of breath, weakness, or sherring of speech, and to report any of these symptoms to their healthcare provider immediately [see Warrings and Procautions (5.1)].

badden zer yorder immedianty lese Verlenigs and Prevention (5.1).

Genomination Historia, Universitien, and Patricular (5.1).

Ankies parime en report symptom of a discretione and bleeding, including piggane it pair, dyspepsis, adjustment of the control of the

Vieriniga and Procusions 12-17.

Apachactic Excision of an anaphylacide reaction (e.g., difficulty breating, swelling of the face or thread junction of meanly interest of the signs of a management of the signs of a management of the face or thread junctive registers to seek immediate energency help if these occur [see Containdirections (d) and bitanings and Procusions (5.7)].

# and Warnings and Precautions (S.7)]. Serious Shin Reactions Advise patients to stop Meloxicantables: immediately if they develop any type of rish and to contact their healthcare provider as soon as possible [see Warnings and Precondens (S.9)].

their hardiscare provider as soon as possible few Hennings and Personations (5.9); Finals Fertilia:
Advice transles of reproductive potential who desire pergancy that NNADDs, including Modelican tables, may be associated with a reversible desire, no outdates few few in Septicife Populations (3.3). First Tasticis:

Henning regular women to avoid use of Modelican tables and other NNADD, starting at 10 weeks greation-because of the risk of the presumer closing of the fetal ductus arrefronts few Wirmings and Procusion (8.7) and the Septic Populations (3.3).

Prevantors, 2, 10) and Cue in Specify Populations (e. 12), Audi Caccinitative Levi MSAIDs. Information that the conconstant use of Meloxica analysis with other NSAIDs or iality times (e.g., falformat, statebas) is one recommended due to the increased risk of gastrolinestical tracticity, and little or as its critical indifficacy face Wienrings and Preciations (7.2) and Drug Interactions (7)). After patients are consistent of the control o

intomats.

If the of NSAIDs and Love-Dose Assistin
before produces a set to use for soles applies concensionally with Melostican tabless until they talk to their
healthcare provider (see Prog. Internations CF).

For current prescribing information, call Unichem at 1-866-562-4616.

Manufactured by: UNICHEM LABORAT ORIES LTD. 7ilerne Ind. Estate,



Hadrouck Heighn, NJ 07604
66-Re-02026
D050665
Modication Cadde for Numerosidal Auti-inflammatory Drogs (NSAIDs)
What is the most important information Is heald loosy about medicines called Numerosidal Auti-inflammatory Drogs (NSAIDs)
NSAIDs can cause services side effects, nickeding:

Increased risk of a heart attack or stroke that can lead to death. This risk may happen early in restreet and may increase:
 with increasing does of NSAIDs
 with longer use of NSAIDs.

Do not take NSAIDs right before or after a heart surgery called a "coronary artery bypass graft (CABG)." Avoid taking NSAIDs after a recent heart attack, unless your healthcare provider tells you to. You may have an increased risk of another heart attack if you take NSAIDs after a recent heart attack.

- Increased risk of bleeding, ukers, and tears (perforation) of the esophagus (tube leading from the mouth os the stomach), stomach and intestines: austine dring use austine during use without warring symptoms that the contract of the contr

The risk of getting an ulcer or bleeding increases with: past history of stomach ulcers, or stomach or intestinal bleeding with use of NSAIDs taking medicines called "corticosteroids", "articoagulants", "SSRIs", or "SNRIs"

- increasing doses of NSAIDs longer use of NSAIDs smoking drinking alcohol older age poor health advanced liver disease beeding problems. NSAIDs should only be used:

NSAIDs should only be used:

- startly appearance
- startly abovest does possible for your reasonse
- for the shortest star mescled

What are NSAIDs?

NSAIDs are used for twee pairs and reduces, everling, and host (inflammation) from medical conditions such as different types of aborts, measured crange, and other spees of short-term pain.

When headed not said for NSAIDs?

The not take NSAIDs?

The start ANAIDs.

If you have held an admin mincl, bloves, or other allergic reaction with appirion any other

"sight before or after heart bypess surgery.

Refere noting NSAIDs, will your braddeness provider about all of your medical conditions, including all your products of the conditions, including all your medical conditions,

- have liver or kidney problem
  have high blood pressure
  are high blood pressure
  are prognet of the blood pressure
  are prognet of plan become pregnet. Talk to your healthcare provider if you are considering
  taking ISSAIDs during pregnets, You should not take NSAIDs after 29 weeks of pregnancy,
  are breatferingen prints breast telex

are treatment on plants because freel.

"How trainfalters provide about all of the marticious you take, including prescription are eventhe-counter medicions, vibranius or briefled apoplaramen. NSAID and some other medicious contables of the medicion of the medicions of the medicions of the medicions of the medicions of the medicion of the medic

- se dimensionary trings (visionary) trings (visionar mannes, voniting, and dizzines.

  Cet emergency help right away II you get any of the following symptoms:

  shormers of breath or routile breathing
  Cheis pain
  weakness in one purt or side of your body
  shured speech
  swelling of the face or drout

## Stop taking your NSAID and call your healthcare provider right away if you get any of the following symptoms:

Same of the control o

- Aspirin is an NSAID but it does not increase the chance of a heart attack. Aspirin can cause bleeding in the brain, stometh, and intestines. Aspirin can also cause utcers in the stometh and intestines.

  Some NSAIDs are sold inhower doese without a prescription (over-the-course). Talk to your healthcare provided before using over-the-course NSAIDs for more than 10 days.

heather a provide festere using over-the-count NSAIDs for more than 10 apy.

Correct information about the sub- and effective used VSAIDs

Medicines are counties; prescribed for purposes other than those littled in Medication Gride. Do not

more an ASAIDs for a condition which it was mergerized. But may not be Mills more proposely.

The more and fill more information shows the SAIDs, this visit your haddeney provides. You can any our

prescribed fill more information shows MSAIDs that it without the battle preference in the soldiers provides for information and mSAIDs, this visit your haddeney provides. You can any our

preference in the soldiers provide for information and mSAIDs that it without the battle

Additional Medication Griddes can be abtained by calling Unide mut at 166-592-4616.

The other radamets referenced are owned by faird parties not affiliated with Unichem Laborancies

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Limined
Manufactured by:
UNICHEM LABORATORIES LTD.
Pilerne Ind. Estate,
Pilerne, Bardez, Goa 403511, India
Markened by:



MELOXICAM meloxicam tablet

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Product Informat	ion							
Product Type		HUMAN PRESCRIPTIO	DOMESTIC ON	kem Co	de (Sourc	<ul> <li>NDC42</li> </ul>	708-093/N	C29300-12
Ruste of Administrat	ion	ORAL						
Active Ingredient	Active Moi	rty						
	Ing	redient Name				Basis of S	trength	Strength
MELOXICAM (UNII VO	DQFRSCGL) (N	ELOXECAM - UNIEVE	2QFR3CGL	)	h	SELOXICAM		7.5 mg
Inactive Ingredies	uts.							
		Ingredient Na	me					Strength
MICRO CRYSTALLINE CROSPOVIDONE, UNI								
LACTOSE MONORITO								
MAGNESIUM STEARA								
POVIDONE KIR (UNE								
SILICON DOOXIDE (C)								
TRISO DEM CITRATE	DURATE	UNE R22547895K)						
	VELLO		Score				no score	
Shape Flaver	ROUNE		Scare Size Imprint Co	ıde			na scere 7mm UE(7)S	
Shape Flavor Contains			Size	ide			7mm	
Shape Flaver Contains Packaging # Item Code	ROUNE	Package Description	Size Imprior Co	,		Start Date	7mm UE(7)5	ing End Da
Shape Flaver Contains Packaging # Item Code	ROUNE	Package Description	Size Imprior Co	,	durke ting h2h20 ti	Start Date	7mm UE(7)5	ing End Da
Shape Flaver Contains  Packaging  I tem Code    NOC:42748-693-30	SOLNE 30 to 1 BOTTL	Package Description	Size Impelat Co manual Ination Pro	duct (6	1232018		7mm UL(7)S Marketi	
Shape Flavor Contains  Packaging    Item Code   NOC-22769-693-30  Marketing Info Marketing Cangary	SOLNE 30 is 1 SOTTL rmation	Package Description  (i) Type 0: Not a Comb	Size Impelat Co manual Ination Pro	duct d	1232018 Marketing		7mm UL(7)S Marketi	
Shape Flavor Contains  Packaging    Item Code   NOC-22769-693-30  Marketing Info Marketing Cangary	SOLNE 30 to 1 BOTTL	Package Description  (i) Type 0: Not a Comb	Size Impelat Co manual Ination Pro	duct d	1232018		7mm UL(7)S Marketi	
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Revised: 1/2019